

Freeform Search

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US Patents OCR Backfile
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletin Database

Search Type: ☒ Prior Art ☐ Interference

Term:

L11 and (gold tungsten sphere).clm.

Recall Text Display: Documents in Display Format: Starting with Number Generate: ☐ Hit List ☒ Hit Count ☐ Side by Side ☐ Image

Search

Clear

Interrupt

Search History

DATE: Monday, June 14, 2010 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

<u>Set Name</u> Side by Side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name Result Set</u>	<u>Set Name Grid</u>
<i>Prior Art Searches</i>				
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>				
L15	L11 and (gold tungsten sphere).clm.	11	L15	L15
L14	L11 and polyarginine.clm.	1	L14	L14
L13	L11 and polyarginine.clm.	0	L13	L13
L12	L11 and arginine.clm.	2	L12	L12
L11	(lively delong).in.	1065	L11	L11
L10	L9 and microprojectile	9	L10	L10
L9	L8 and (gold tungsten silver) same particle	73	L9	L9
L8	L7 or L6	566	L8	L8

DB=PGPB,USPT,USOC; PLUR=YES; OP=OR

<u>L7</u>	L5 and @ad<20030929 <i>DB=EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	534	<u>L7</u>	<u>L7</u>
<u>L6</u>	L5 and @pd<20030929 <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i>	32	<u>L6</u>	<u>L6</u>
<u>L5</u>	(polyarginine or poly adj arginine) same (dna nucleic polynucleotide) <i>DB=USPT; PLUR=YES; OP=OR</i>	1251	<u>L5</u>	<u>L5</u>
<u>L4</u>	sucrose same (dna nucleic polynucleotide) same (histone spermine spermidine) same (stabilize stabilized stabilizing) <i>DB=PGPB,USPT,USOC; PLUR=YES; OP=OR</i>	3	<u>L4</u>	<u>L4</u>
<u>L3</u>	(dna or nucleic) same polycation same (sugar dextrose sucrose galactose fructose glucose rabinose maltose) same (stabilize stabilized stabilizing) <i>DB=USPT; PLUR=YES; OP=OR</i>	7	<u>L3</u>	<u>L3</u>
<u>L2</u>	L1 and @ad<20010927	18	<u>L2</u>	<u>L2</u>
<u>L1</u>	dna same (protein polycation peptide) same complex same (stabilization stabilize stabilized) same (sucrose glucose fructose maltose rabinose rabinose dextrose dextran sugar)	36	<u>L1</u>	<u>L1</u>

END OF SEARCH HISTORY